

Message

From: Corbett, Kate (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MASSMAIL-01/CN=RECIPIENTS/CN=KATE.CORBETT]
Sent: 8/14/2012 5:10:05 PM
To: Celio, Kathleen (SUF) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=Kathleen.Celio-1]
Subject: RE: Upcoming Trial

Ok, thanks for letting me know.

The week of Thanksgiving is not good for me. That is the only time I know I will be out (besides Xmas week).

Kate

From: Celio, Kathleen (SUF)
Sent: Tuesday, August 14, 2012 12:23 PM
To: Corbett, Kate (DPH)
Subject: RE: Upcoming Trial

Kate,

The trial is definitely not going tomorrow. We will be picking a new date tomorrow. I anticipate that it will be anytime between late Oct and early Dec. Please let me know if you have any dates that are bad for you.

Thanks

Kathleen

From: Corbett, Kate (DPH)
Sent: Friday, August 10, 2012 9:56 AM
To: Celio, Kathleen (SUF)
Subject: RE: Upcoming Trial

Thursday in the morning would be good for me.

From: Celio, Kathleen (SUF)
Sent: Friday, August 10, 2012 8:34 AM
To: Corbett, Kate (DPH)
Subject: Upcoming Trial

Good Morning,

I just wanted to give you the heads up about an upcoming trial next week in the case of CW v. [REDACTED]

[REDACTED] You did the confirmatory testing and then the retesting of the cocaine [REDACTED]

Trial has been schedueld for Wednesday, August 15 in Courtroom 815 in Suffolk Superior. I have been told a couple of times by the clerk that he does not think it is going to go forward because of the court's scheduling but I am preparing

like it is going to go, because, well, if the schedule frees up, I have to be ready. I should know more on Monday. If the trial were to go, I would probably need you on Thurs, Aug 16. Will that be a problem? Please let me know.

I will give you a call on Monday to give you an update on the status of the case, and if necessary, do a short prep to make sure we are on the same page.

Please let me know if you have any questions or need any more info.

I will be sending out subpoenas on Monday

Thanks

Kathleen